

Message

---

**From:** Guyton, Kate [Guyton.Kate@epa.gov]  
**Sent:** 7/2/2013 9:39:06 PM  
**To:** Caldwell, Jane [Caldwell.Jane@epa.gov]; Chiu, Arthur [Chiu.Arthur@epa.gov]; Chiu, Weihsueh [Chiu.Weihsueh@epa.gov]; Fritz, Jason [Fritz.Jason@epa.gov]; Gibbons, Catherine [Gibbons.Catherine@epa.gov]; Gwinn, Maureen [gwinn.maureen@epa.gov]; Keshava, Channa [Keshava.Channa@epa.gov]; Keshava, Nagalakshmi [Keshava.Nagu@epa.gov]; Lambert, Jason [Lambert.Jason@epa.gov]; Lee, Janice [Lee.JaniceS@epa.gov]; Petersen, Dan [Petersen.Dan@epa.gov]; Pratt, Margaret [pratt.margaret@epa.gov]; Subramaniam, Ravi [Subramaniam.Ravi@epa.gov]; Vulimiri, Suryanarayana [Vulimiri.Sury@epa.gov]  
**Subject:** July 2 meeting summary and formaldehyde files  
**Attachments:** FormaldehydeTRdraft070113forREVIEW.docx; FormaldehydeAppendixdraft070113forREVIEW.docx; Disciplinary Grps\_Formaldehyde\_062113.xlsx

Hi everyone!

Welcome to the Tox Pathways Workgroup! Thanks to everyone who was able to join the meeting today. Following is a summary of our meeting and action items, do let me know of any needed corrections. I will be scheduling meetings for next week and the week after and look forward to working with you all on our immediate task, the review of the formaldehyde assessment... and beyond!

1. Review of formaldehyde assessment.
  - A. Scope of review

Our comments are due in 2-3 weeks, thus we will focus on priority areas for comment/revision within and across each section. The review will focus on:

1. Are the sections you reviewed clear, convincing, and objective?
2. Are the conclusions supported by the evidence presented?
3. Are the science issues addressed effectively, with alternative perspectives discussed where appropriate?
4. Are the issues raised by the NRC review of April 2011 addressed effectively?

You need not review the original literature. Begin with the evidence tables and see whether the synthesis follows logically and clearly. If not, that is a comment to take up within the Workgroup.

Also ALL edits to the text should be in Comment Bubbles—instead of extensive track-changes in the files, providing editorial comments in comment bubbles will be more helpful for revisions because the document is not static at this point.

See additional notes in Excel file.

The NRC report is here, let me know if you'd like a copy emailed: <L:\Lab\NCEA\National Academies Press Docs>

B. Assignments

Lead reviewers: we nominate lead reviewers for our sections as follows (congratulations!!):

- MOA discussion for NPC: **Jason Fritz**
- MOA discussion for LHP and other cancers: **Jane Caldwell**
- Susceptible Populations and ADAF (1.4.3 and 2.2.4): **Janice Lee**
- Review of Genotoxicity - Appendix B.5: this will be handled separately by the genetox subgroup

Activities:

- **Everyone (this includes you!)** should read all relevant sections and be prepared to discuss.

- **Lead reviewers (Jason F, Jane, Janice)** will send to me next week a bulleted list/outline covering up to 3-4 “key” review topics for each of the four review questions. The objective at this stage is to identify key issues for more focused effort. I will circulate to the team for comment, and we will have a group discussion of these late next week.
- Thereafter, **lead reviewers (Jason F, Jane, Janice)** will provide me detailed comments (either in text or with “comment bubbles”, note that in-line edits are strictly forbidden to facilitate document merge). I will circulate these for group review. We will discuss the week of July 15, and the leads will finalize by July 19/22.
- **Sury and Kate** will circulate a list of NRC comments relevant to the MOA sections.

## 2. Operation of workgroup

- Ravi and Kate are your co-chairs. We will work together closely and will cover for each other during absences. We welcome your feedback, and aim to provide opportunities for everyone within the group. You may also contact our management lead (Weihsueh) or provide an anonymous comment to Vince at <http://intranet.epa.gov/ncea/iristrack/>
- Please attend all workgroup meetings; I will send minutes out after each. If you are unable to attend due to a conflicting meeting or scheduled leave, feel free to contact me/Ravi and we will bring you up to speed.
- Overall, our group will advance development of mechanistic sections across assessments. Initially, we will be in review mode. Formaldehyde will occupy us during the next few weeks. We will then review the pipeline of assessments for review/drafting.
- We value your contributions to the workgroup, and are happy to provide feedback to your managers. Any issues/concerns, do let me know.

Thanks everyone!

Kate

-----  
**Kate Z. Guyton, PhD DABT**

Office of Research & Development, US EPA

703-347-8562 | [guyton.kate@epa.gov](mailto:guyton.kate@epa.gov)

Mailing Address: US EPA (8623-P), 1200 Pennsylvania Ave. NW, Washington DC 20460

FedEx and Ground Deliveries: Two Potomac Yard (North Building), 2733 S. Crystal Drive, Arlington VA 22202